

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 265.00240101	Serial No.: 09/641,802
	Applicant(s): Stanton et al.	Confirmation No.: 5387
	Application Filing Date: August 17, 2000	Group: 1647
	Information Disclosure Statement mailed: May 17, 2004	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
CS	X	US 2003/0091606 A1	05/15/03	Stanton et al.			

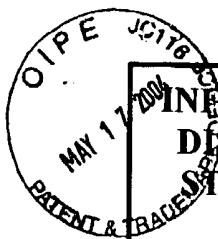
FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
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CS	X	WO 95/00155	01/05/95	PCT				
	X	WO 02/13849	02/21/02	PCT				
	X	WO 02/13850	02/21/02	PCT				
CS	X	WO 02/13851	02/21/02	PCT				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
CS	X	Boldogh et al., "Modulation of 4HNE-Mediated Signaling by proline-rich peptides from Ovine Colostrum," <i>J Mol Neuroscience</i> , May 2003;20(2): 125-134.
	X	Brown et al., "7-Hydroperoxycholesterol and its products in oxidized low density lipoprotein and human atherosclerotic plaque," <i>J. Lipid Res</i> , 1997;38: 1730-1745.
	X	Bruce-Keller et al., "4-Hydroxynonenal, a product of lipid peroxidation, damages cholinergic neurons and impairs visuospatial memory in rats," <i>J Neuropathol Exp Neurol</i> , 1998;57: 257-267.
	X	Buettner, G.R., "The pecking order of free radicals and antioxidants: lipid peroxidation, alpha-tocopherol, and ascorbate," <i>Arch Biochem Biophys</i> , 1993;300: 535-543.
CS	X	Cadenas et al., "Mitochondrial free radical generation, oxidative stress, and aging," <i>Free Radic Biol Med</i> , 2000;29:222-230.

EXAMINER 	Date Considered 6/18/04
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GO	X	Camandola et al., "The lipid peroxidation product 4-hydroxy-2,3-nonenal inhibits constitutive and inducible activity of nuclear factor kappa B in neurons," <i>Brain Res Mol Brain Res</i> , 2000;85:53-60.
	X	Cheng et al., "Effects on mGST A4 transfection on 4-hydroxynonenal-mediated apoptosis and differentiation of K562 human erythroleukemia cells," <i>Arch Biochem Biophys</i> , 1999;372: 29-36.
	X	Davies et al., "Photo-oxidation of proteins and its role in cataractogenesis," <i>J. Photochem. Photobiol B</i> , 2001;63: 114-125.
	X	Davis et al., "Cellular thiols and reactive oxygen species in drug-induced apoptosis," <i>J. Pharmacol Exp Ther</i> , 2001;296: 1-6.
	X	DeZwart et al., "Biomarkers of free radical damage applications in experimental animals and in humans," <i>Free Radic Biol Med</i> , 1999; 26:202-226.
	X	Evan et al., "A matter of life and cell death," <i>Science</i> , 1998; 281: 1317-1322.
	X	Finkel et al., "Oxidants, oxidative stress and the biology of ageing," <i>Science</i> , 1998;281: 1317-1322.
	X	Friguet et al., "Protein degradation by the proteasome and its implications in aging," <i>Ann N Y Acad Sci</i> , 2000;908: 143-154.
	X	Gardner et al., "Development of a peptide antibody specific to human glutathione S-transferase alpha 4-4 (hGSTA4-4) reveals preferential localization in human liver mitochondria," <i>Arch Biochem Biophys</i> , 2001;390: 19-27.
	X	Hainut et al., "Redox modulation of p53 conformation and sequence-specific DNA binding in vitro," <i>Cancer Res</i> , 1993;53: 4469-4473.
	X	Han et al., "Implication of a small GTPase Rac1 in the activation of c-Jun-N-terminal kinase and heat shock factor in response to heat shock," <i>J Biol Chem</i> , 2001; 276:1889-1895.
↓	X	Hughes et al., "Mediation of nerve growth factor-driven cell cycle arrest in PC12 cells by p53. Simultaneous differentiation and proliferation subsequent to p53 functional inactivation," <i>J Biol Chem</i> , 2000;275: 37829-37837.
GO	X	Janusz et al., "Immunoregulatory properties of synthetic peptides, fragments of a proline-rich polypeptide (PRP) from ovine colostrum," <i>Molecular Immunology</i> , October 1987;24(10): 1029-1031.


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 PATENT & TRADEMARKS

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CSN	X	Keller et al., "Mitochondrial manganese superoxide dismutase prevents neural apoptosis and reduces ischemic brain injury: suppression of peroxynitrite production, lipid peroxidation, and mitochondrial dysfunction," <i>J Neurosci</i> , 1998;18: 687-697.
	X	Kong et al., "Signal transduction events elicited by natural products: a role of MAPK and caspase pathways in homeostatic response and induction of apoptosis," <i>Arch Pharm Res</i> , 2000;23: 1-16.
	X	Kruman et al., "Evidence that 4-hydroxynonenal mediates oxidative stress-induced neuronal apoptosis," <i>J Neurosci</i> , 1997;17:5089-5100.
	X	Lafon-Cazal et al., "Nitric oxide, superoxide and peroxynitrite: putative mediators of NMDA-induced cell death in cerebellar granule cells," <i>Neuropharmacology</i> , 1993;32: 1259-1266.
	X	Leonarduzzi et al., "Lipid oxidation products in cell signaling," <i>Free Radic Biol Med</i> , 2000;28: 1370-1378.
	X	Ley et al., "Adhesion Molecules in Lymphocyte Trafficking and Colitis," <i>Gastroenterology</i> , October 2001;121(4);Editorial:1008-1010.
	X	Mattson et al., "Alzheimer's disease. Short Precursor shortens memory," <i>Nature</i> , 1997;387: 457-458.
	X	Nakamura et al., "Redox regulation of cellular activation," <i>Annu Rev Immunol</i> , 1997;15: 351-369.
	X	Page et al., "4-Hydroxynonenal prevents NF-kappaB activation and tumor necrosis factor expression by inhibiting IkappaB phosphorylation and subsequent proteolysis," <i>J Biol Chem</i> , 1999;274:11611-11618.
	X	Parola et al., "HNE interacts directly with JNK isoforms in human hepatic stellate cells," <i>J Clin Invest</i> , 1998;102:1942-1950.
	X	Perkins et al., "Association of antioxidants with memory in a multiethnic elderly sample using the Third National Health and Nutrition Examination Survey," <i>Am J Epidemiol</i> , 1999;150: 37-44.
CSN	X	Perrig et al., "The relation between antioxidants and memory performance in the old and very old," <i>J Am Geriatr Soc</i> , 1997;45: 718-724.

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Examiner Initial	Copy Enclosed	Document Description
ESD	X	Poli et al., "4-Hydroxynonenal in the pathomechanisms of oxidative stress," <i>IUBMB Life</i> , 2000;50: 315-321.
	X	Rivas-Arancibia et al., "Effects of ozone exposure in rats on memory and levels of brain and pulmonary superoxide dismutase," <i>Environ Res</i> , 1998;76: 33-39.
	X	Ross et al., "Atherosclerosis: a cancer of the blood vessels?," <i>Am J Clin Pathol</i> 116 Suppl, 2001:S97-107.
	X	Rusnak et al., "Sensing electrons: protein phosphatase redox regulation," <i>Trends Biochem Sci</i> , 2000;25: 527-529.
	X	Salmi et al., "Immune Cell Trafficking in Uterus and Early Life is Dominated by the Mucosal Addressin MadCAM-1 in Humans," <i>Gastroenterology</i> , October 2001;121(4): 853-864.
	X	Sano et al., "A controlled trial of selegiline, alpha-tocopherol, or both as treatment for Alzheimer's disease," <i>The Alzheimer's Disease Cooperative Study</i> , <i>N Engl J Med</i> , 1997;336:1216-1222.
	X	Sayre et al., "4-Hydroxynonenal-derived advanced lipid peroxidation end products are increased in Alzheimer's disease," <i>J Neurochem</i> , 1997;68: 2092-2097.
	X	Senft et al., "Determining glutathione and glutathione disulfide using the fluorescence probe o-phthalaldehyde," <i>Anal Biochem</i> , 2000; 280: 80-86.
	X	Sinclair et al., "Altered plasma antioxidant status in subjects with Alzheimer's disease and vascular dementia," <i>Int J Geriatr Psychiatry</i> , 1998;13: 840-845.
	X	Uchida et al., "Modification of histidine residues in proteins by reaction with 4-hydroxynonenal," <i>Proc Natl Acad Sci USA</i> , 1992;89:4544-4548.
	X	Vaglini et al., "Cytochrome P450 and parkinsonism: protective role of CYP2E1," <i>Funct Neurol</i> , 2001;16: 107-112.
	X	Woods et al., "Regulation of p53 function," <i>Exp Cell Res</i> , 2001;264: 56-66.
✓	X	Yoritaka et al., "Immunohistochemical detection of 4-hydroxynonenal protein adducts in Parkinson disease," <i>Proc Natl Acad Sci USA</i> , 1996;93: 2696-2701.
ESD	X	Zimecki et al., "Immunotropic properties of fractions isolated from human milk," <i>Arch Immunol Ther Exp</i> , 1984;32: 203-209.


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Examiner Initial	Copy Enclosed	Document Description
GD	X	Zimecki et al., "The effect of a proline-rich polypeptide (PRP) on the humoral immune response. II. PRP induces differentiation of helper cells from glass-nonadherent thymocytes (NAT) and suppressor cells from glass-adherent thymocytes (GAT), " <i>Arch Immunol Ther Exp</i> , 1984;32: 197-201.
GD	X	Zimecki et al., "The effect of a poline-rich polypeptide (PRP) on the humoral immune response. I. Distinct effect of PRP on the T cell properties of mouse glass-nonadherent (NAT) and glass-adherent (GAT) thymocytes in thymectomized mice," <i>Arch Immunol Ther Exp</i> , 1984;32: 191-196.

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U.S. PATENT DOCUMENTS


Examiner Initial	Copies Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
GD	X	6,410,058	06/25/02	Gohlke et al.			
GD	X	6,500,798	12/31/02	Stanton et al.			

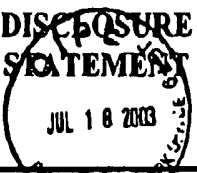
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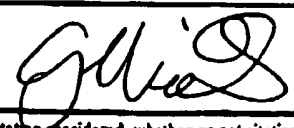
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GD	X	Altin et al., "Differential Induction of Primary-response (TIS) Genes in PC12 Pheochromocytoma Cells and the Unresponsive Variant PC12 ^{nmr5} ," <i>Journal of Biological Chemistry</i> , 25 March 1991;266(9): 5401-5406.
	X	Anneren et al., "GTK, a Src-related Tyrosine Kinase, Induces Nerve Growth Factor-independent Neurite Outgrowth in PC 12 Cells through Activation of the Rap1 Pathway," <i>Journal of Biological Chemistry</i> , 15 September 2000;275(37): 29153-29161.
	X	Bagchi et al., "Comparative in vitro and in vivo protein kinase C activation by selected pesticides and transition metal salts," <i>Toxicology Letters</i> , 1997;91: 31-37.
	X	Chen et al., "Lithium Increase Tyrosine Hydroxylase Levels both In Vivo and In Vitro," <i>Journal of Neurochemistry</i> , 1998;70(4): 1768-1771.
	X	Cui et al., "Effect of Nucleoside Analogs on Neurite Regeneration and Mitochondrial DNA Synthesis in PC-12 Cells," <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1997;280(3): 1228-1234.
GD	X	Dagø et al., "NS 1231, a novel compound with neurotrophic-like effects in vitro and in vivo," <i>Journal of Neurochemistry</i> , 2002;81: 17-24.

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Examiner Initial	Copies Enclosed	Document Description
CS	X	DeJongh et al., "Estimation of Systemic Toxicity of Acrylamide by Integration of <i>in vitro</i> Toxicity Data with Kinetic Simulations," <i>Toxicology and Applied Pharmacology</i> , 1999;158: 261-268.
	X	Doye et al., "Phosphorylation of Stathmin and Other Proteins Related to Nerve Growth Factor-induced Regulation of PC12 Cells," <i>Journal of Biological Chemistry</i> , 15 July 1990;265(20): 11650-11655.
	X	Feng et al., "NF- κ B/Rel Proteins are Required for Neuronal Differentiation of SH-SY5Y Neuroblastoma Cells," <i>Journal of Biological Chemistry</i> , 22 October 1999;274(43): 30341-30344.
	X	Kim et al., "Insulin-like Growth Factor-I-mediated Neurite Outgrowth <i>in Vitro</i> Requires Mitogen-activated Protein Kinase Activation," <i>Journal of Biological Chemistry</i> , 22 August 1997;272(34): 21268-21273.
	X	Kim et al., "Differential Regulation of Insulin Receptor Substrate-2 and Mitogen-Activated Protein Kinase Tyrosine Phosphorylation by Phosphatidylinositol 3-Kinase Inhibitors in SH-SY5Y Human Neuroblastoma Cells," <i>Endocrinology</i> , 1998;139(12): 4881-4889.
	X	Lachyankar et al., "A Role for Nuclear PTEN in Neuronal Differentiation," <i>Journal of Neuroscience</i> , 15 February 2000;20(4): 1404-1413.
	X	Noble et al., "Overexpression of Dynamin is Induced by Chronic Stimulation of μ - but Not δ -Opioid Receptors: Relationships with μ -Related Morphine Dependence," <i>Molecular Pharmacology</i> , 2000;58: 159-166.
	X	Ponthan et al., "The Synthetic Retinoid RO 13-6307 induces Neuroblastoma Differentiation <i>in vitro</i> and inhibits Neuroblastoma Tumour growth <i>in vivo</i> ," <i>Int. J. Cancer</i> , 2003;104: 418-424.
	X	Puglianiello et al., "IGF-I stimulates chemotaxis of human neuroblasts. Involvement of type 1 IGF receptor, IGF binding proteins, phosphatidylinositol-3 kinase pathway and plasmin system," <i>Journal of Endocrinology</i> , 2000;165: 123-131.
CS	X	Xiang-Ming et al., "Gating kinetics of potassium channel and effects of nerve growth factors in PC12 cells analyzed with fractal model," <i>Acta Pharmacol Sin</i> , February 2001;22(2): 103-110.

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	Application Filing Date: August 17, 2000	Group: 1647
	Information Disclosure Statement mailed: July 18, 2003	

Examiner Initial	Copies Enclosed	Document Description
ES	X	Zhen et al., "Lithium regulates protein tyrosine phosphatase activity in vitro and in vivo," <i>Psychopharmacology</i> , 2002;162: 379-384.

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							Yes	No
		None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

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	X	Cosgaya et al., "Neuronal differentiation of PC12 cells induced by engrailed homeodomain is DNA-binding specific and independent of MAP kinases," <i>Journal of Cell Science</i> 1998; 111: 2377-2384.
	X	Elgert, "Immunology: Understanding the Immune System," Text (1996) Wiley-Liss 1 st Ed. pp. 24-26 and 199-217.
	X	Kimball, John W., "White Blood Cells (leukocytes)," <i>Kimball's Biology Papers</i> [online]. [retrieved on 2002 December 2]. Retrieved from the internet: http://users.ion.com/~kimball.moltranet/BiologyPages/B/Blood.html - 2 pgs.
	X	Leszek et al., "Colostrinin® proline-rich polypeptide complex from ovine colostrum - a long-term study of its efficacy in Alzheimer's disease," <i>Med Sci Monit.</i> , 2002;8(10): 193-196.
	X	Vaudry et al., "Signaling Pathways for PC12 Cell Differentiation: Making the Right Connections," <i>Science</i> 31 May 2002;296: 1648-1649.

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<small>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	

Exhibit A

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Applicant(s): Boldogh et al.

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
CS	4,938,949	07/03/90	Borch et al.			
CS	5,595,887	01/21/97	Coolidge et al.			

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Document Number	Date	Country	Class	Subclass	Translation
					Yes No
WO 98/14473	04/09/98	PCT			
WO 99/65329	12/23/99	PCT			
WO 00/75173	12/14/00	PCT			
WO 01/11937	02/22/01	PCT			
WO 01/12650	02/22/01	PCT			
WO 01/12651	02/22/01	PCT			

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CS	Babbit, ed., <i>The Vanderbilt Rubber Handbook</i> , R.T. Vanderbilt Company, Inc., Norwalk, CT, pp. 344-397 (1978).
	Bespalov et al., "Fabs specific for 8-oxoguanine: control of DNA binding," <i>J Mol Biol.</i> 1999 Nov 12;293(5):1085-95.
	Blach-Olszewska et al., "Stimulatory effect of ovine colostrine (a proline-rich polypeptide) on interferons and tumor necrosis factor production by murine resident peritoneal cells," <i>Arch Immunol Ther Exp (Warsz)</i> . 1997;45(1):43-7.
	"BLAST," National Institutes of Health [online] Bethesda, M.D. Retrieved from the Internet on May 14, 2001: URL: http://www.ncbi.nlm.nih.gov/blast/blast.html , LPS CONSIDERED; DO NOT PRINT.
	Buescher et al., "Colostrin antioxidants: separation and characterization of two activities in human colostrum," <i>J Pediatr Gastroenterol Nutr</i> . 1992 Jan; 14(1):47-56.
CS	Calingasan et al., "Protein-bound acrolein: a novel marker of oxidative stress in Alzheimer's disease," <i>J Neurochem.</i> 1999 Feb;72(2):751-6.

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	<input checked="" type="checkbox"/>	Chao "Growth factor signaling: where is the specificity?" <i>Cell</i> . 1992 Mar 20;68(6):995-7.
	<input checked="" type="checkbox"/>	Esterbauer et al., "Chemistry and biochemistry of 4-hydroxynonenal, malonaldehyde and related aldehydes," <i>Free Radic Biol Med</i> . 1991;11(1):81-128.
	<input checked="" type="checkbox"/>	Fields et al., <i>Synthetic Peptides: A User's Guide</i> , W.M. Freeman & Company, New York, NY, pp. 77-183 (1992).
	<input checked="" type="checkbox"/>	Fillmore et al., "Differentiation of PC12 cells with nerve growth factor is associated with induction of transin synthesis and release," <i>J Neurosci Res</i> . 1992 Apr;31(4):662-9.
	<input checked="" type="checkbox"/>	Gabbita et al., "Increased nuclear DNA oxidation in the brain in Alzheimer's disease," <i>J Neurochem</i> . 1998 Nov;71(5):2034-40.
	<input checked="" type="checkbox"/>	Gabbita et al., "Decrease in peptide methionine sulfoxide reductase in Alzheimer's disease brain," <i>J Neurochem</i> . 1999 Oct;73(4):1660-6.
	<input checked="" type="checkbox"/>	Good et al., "Evidence of neuronal oxidative damage in Alzheimer's disease," <i>Am J Pathol</i> . 1996 Jul;149(1):21-8.
	<input checked="" type="checkbox"/>	Gratama et al., "Flow cytometric quantitation of immunofluorescence intensity: problems and perspectives. European Working Group on Clinical Cell Analysis," <i>Cytometry</i> . 1998 Oct 1;33(2):166-78.
	<input checked="" type="checkbox"/>	Grunwald et al., "In situ analysis of chromatin proteins during development and cell differentiation using flow cytometry," <i>Methods Mol Biol</i> . 1999;119:443-54.
	<input checked="" type="checkbox"/>	Hensley et al., "Brain regional correspondence between Alzheimer's disease histopathology and biomarkers of protein oxidation," <i>J Neurochem</i> . 1995 Nov; 65(5):2146-56.
	<input checked="" type="checkbox"/>	Hughes et al., "Modulation of immune responses by anabolic androgenic steroids," <i>Int J Immunopharmacol</i> . 1995 Nov;17(11):857-63.
	<input checked="" type="checkbox"/>	Inglot et al., "Colostrinine: a proline-rich polypeptide from ovine colostrum is a modest cytokine inducer in human leukocytes," <i>Arch Immunol Ther Exp (Warsz)</i> . 1996;44(4):215-24.
<input checked="" type="checkbox"/>	Inglot et al., "Colostrinin for treatment of Alzheimer's disease," <i>European Cytokine Network</i> . 1996 Sept;7(3):458(abstr 51).	

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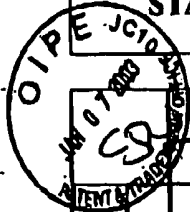


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<input type="checkbox"/>	<input type="checkbox"/>	Inglot et al., "Tumor-associated antigens are cytokine inducers and hyporeactivity factors to the immune system," <i>Biotherapy</i> . 1998;11(1):27-37.
<input type="checkbox"/>	<input type="checkbox"/>	Janusz et al., "Isolation and characterization of a proline-rich polypeptide from ovine colostrum," <i>FEBS Lett.</i> 1974 Dec 15;49(2):276-9.
<input type="checkbox"/>	<input type="checkbox"/>	Janusz et al., "Chemical and physical characterization of a proline-rich polypeptide from sheep colostrum," <i>Biochem J.</i> 1981 Oct 1;199(1):9-15.
<input type="checkbox"/>	<input type="checkbox"/>	Janusz et al., "Proline-rich polypeptide (PRP) - an immunomodulatory peptide from ovine colostrum," <i>Arch Immunol Ther Exp (Warsz)</i> . 1993;41(5-6):275-9.
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<input type="checkbox"/>	<input type="checkbox"/>	Kooy et al., "Oxidation of 2',7'-dichlorofluorescein by peroxynitrite," <i>Free Radic Res.</i> 1997 Sep;27(3):245-54.
<input type="checkbox"/>	<input type="checkbox"/>	LeBel et al., "Evaluation of the probe 2',7'-dichlorofluorescein as an indicator of reactive oxygen species formation and oxidative stress," <i>Chem Res Toxicol.</i> 1992 Mar-Apr;5(2):227-31.
<input type="checkbox"/>	<input type="checkbox"/>	Leszek et al., "Colostrinin: a proline-rich polypeptide (PRP) complex isolated from ovine colostrum for treatment of Alzheimer's disease. A double-blind, placebo-controlled study," <i>Arch Immunol Ther Exp (Warsz)</i> . 1999;47(6):377-85.
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<input checked="" type="checkbox"/>	Popik et al., "Colostrinin, a polypeptide isolated from early milk, facilitates learning and memory in rats," <i>Pharmacol Biochem Behav.</i> 1999 Sep;64(1):183-9.
<input checked="" type="checkbox"/>	Prasad et al., "Regional membrane phospholipid alterations in Alzheimer disease," <i>Neurochem Res.</i> 1998 Jan;23(1):81-8.
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<input checked="" type="checkbox"/>	Rothe et al., "Flow cytometric analysis of respiratory burst activity in phagocytes with hydroethidine and 2',7'-dichlorofluorescein," <i>J Leukoc Biol.</i> 1990 May; 47(5):440-8.
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<input checked="" type="checkbox"/>	Subbarao et al., "Autopsy samples of Alzheimer's cortex show increased peroxidation in vitro," <i>J Neurochem.</i> 1990 Jul;55(1):342-5.
<input checked="" type="checkbox"/>	Shacter et al., "Differential susceptibility of plasma proteins to oxidative modification: examination by western blot immunoassay," <i>Free Radic Biol Med.</i> 1994 Nov;17(5):429-37.
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<input checked="" type="checkbox"/>	Smith et al., "Oxidative damage in Alzheimer's," <i>Nature.</i> 1996 Jul 11; 382(6587):120-1.
<input checked="" type="checkbox"/>	Smith et al., "Excess brain protein oxidation and enzyme dysfunction in normal aging and in Alzheimer disease," <i>Proc Natl Acad Sci U S A.</i> 1991 Dec 1; 88(23):10540-3.

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		Svennerholm et al., "Membrane lipids, selectively diminished in Alzheimer brains, suggest synapse loss as a primary event in early-onset form (type I) and demyelination in late-onset form (type II), <i>J Neurochem.</i> 1994 Mar; 62(3):1039-47.
		Takahashi et al., "Spontaneous transformation and immortalization of human endothelial cells," <i>In Vitro Cell Dev Biol.</i> 1990 Mar; 26(3 Pt 1):265-74.
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		Villas et al., "Flow cytometry: an overview," <i>Cell Vis.</i> 1998 Jan-Feb; 5(1):56-61
		Yan et al., "Glycated tau protein in Alzheimer disease: a mechanism for induction of oxidant stress," <i>Proc Natl Acad Sci U S A.</i> 1994 Aug 2; 91(16):7787-91.
		Zimecki et al., "Effect of a proline-rich polypeptide (PRP) on the development of hemolytic anemia and survival of New Zealand black (NZB) mice," <i>Arch Immunol Ther Exp (Warsz).</i> 1991; 39(5-6):461-7.

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INFORMATION DISCLOSURE STATEMENT	Atty. Docket No. 285.0024 8201	Serial No.: 09/641,802
		Confirmation No.: Unknown
	Applicant(s): Station et al.	
	Filing Date: August 17, 2000	Group: 1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date if Appropriate
	NONE					

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	SubClass	Translation	
						Yes	No
CS	JP 06 041191 A	02/15/94	Japan (English language abstract included)				
CS	WO 95/30686	11/16/95	PCT				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

	NONE

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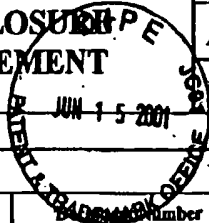


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	Applicant(s): Boldogh et al.	Confirmation No.:
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Examiner Initial	Patent Number	Date	Name	Class	Subclass	Filing Date If Appropriate
CS	4,938,949	07/03/90	Borch et al.			
CS	5,595,887	01/21/97	Coolidge et al.			

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						Yes	No
CS	WO 98/14473	04/09/98	PCT				
CS	WO 99/65329	12/23/99	PCT				
CS	WO 00/75173	12/14/00	PCT				
CS	WO 01/11937	02/22/01	PCT				
CS	WO 01/12650	02/22/01	PCT				
CS	WO 01/12651	02/22/01	PCT				

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CS	Babbitt, ed., <i>The Vanderbilt Rubber Handbook</i> , R.T. Vanderbilt Company, Inc., Norwalk, CT, pp. 344-397 (1978).
CS	Bespalov et al., "Fabs specific for 8-oxoguanine: control of DNA binding," <i>J Mol Biol.</i> 1999 Nov 12;293(5):1085-95.
CS	Blach-Olszewska et al., "Stimulatory effect of ovine colostrinin (a proline-rich polypeptide) on interferons and tumor necrosis factor production by murine resident peritoneal cells," <i>Arch Immunol Ther Exp (Warsz)</i> . 1997;45(1):43-7.
CS	"BLAST," National Institutes of Health [online] Bethesda, M.D. Retrieved from the Internet on May 14, 2001. URL: http://www.ncbi.nlm.nih.gov/ger/blast.html ; 1 pg.
CS	Buescher et al., "Colostrin antioxidants: separation and characterization of two activities in human colostrum," <i>J Pediatr Gastroenterol Nutr</i> 1. 1992 Jan; 14(1):47-56.
CS	Calingasan et al., "Protein-bound acrolein: a novel marker of oxidative stress in Alzheimer's disease," <i>J Neurochem.</i> 1999 Feb;72(2):751-6.

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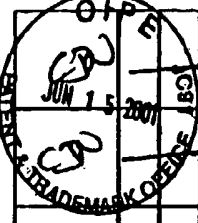
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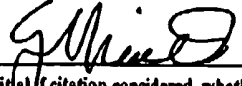
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	Levi et al., "The mode of action of nerve growth factor in PC12 cells," <i>Mol Neurobiol.</i> 1988 Fall;2(3):201-26.
	Lovell et al., "Elevated thiobarbituric acid-reactive substances and antioxidant enzyme activity in the brain in Alzheimer's disease," <i>Neurology</i> . 1995 Aug; 45(8):1594-601.
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CSP		Lovell et al., "Decreased base excision repair and increased helicase activity in Alzheimer's disease brain," <i>Brain Res.</i> 2000 Feb 7;855(1):116-23.
CSP		Markesbery, "Oxidative stress hypothesis in Alzheimer's disease," <i>Free Radic Biol Med.</i> 1997;23(1):134-47.
CSP		Markesbery et al., "Four-hydroxynonenal, a product of lipid peroxidation, is increased in the brain in Alzheimer's disease," <i>Neurobiol Aging.</i> 1998 Jan-Feb;19(1):33-6.
CSP		Markesbery et al. "Oxidative alterations in Alzheimer's disease," <i>Brain Pathol.</i> 1999 Jan;9(1):133-46.
CSP		Marshall et al., "Specificity of receptor tyrosine kinase signaling: transient versus sustained extracellular signal-regulated kinase activation," <i>Cell.</i> 1995 Jan 27;80(2):179-85.
CSP		McHeyzer-Williams et al., "Enumeration and characterization of memory cells in the TH compartment," <i>Immunol Rev.</i> 1996 Apr;150:5-21.
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CSP		Mishell et al., <i>Selected Methods in Cellular Immunology</i> , W.H. Freeman, San Francisco, CA; title page and table of contents only, 9 pages (1980).
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CSP		Ostrea et al., "Influence of breast-feeding on the restoration of the low serum concentration of vitamin E and beta-carotene in the newborn infant," <i>Am J Obstet Gynecol.</i> 1986 May;154(5):1014-7.
CSP		Peunova et al., "Nitric oxide triggers a switch to growth arrest during differentiation of neuronal cells," <i>Nature.</i> 1995 May 4;375(6526):68-73.
CTN		Piasecki et al., "Coincidence between spontaneous release of interferon and tumor necrosis factor by colostral leukocytes and the production of a colostrinine by human mammary gland after normal delivery," <i>Arch Immunol Ther Exp (Warsz).</i> 1997;45(1):109-17.


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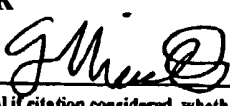
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	<p>Popik et al., "Colostrinin, a polypeptide isolated from early milk, facilitates learning and memory in rats," <i>Pharmacol Biochem Behav.</i> 1999 Sep;64(1):183-9.</p>
	<p>Prasad et al., "Regional membrane phospholipid alterations in Alzheimer's disease," <i>Neurochem Res.</i> 1998 Jan;23(1):81-8.</p>
	<p>Roberts II et al., "Formation of isoprostane-like compounds (neuroprostanes) in vivo from docosahexaenoic acid," <i>J Biol Chem.</i> 1998 May 29;273(22):13605-12.</p>
	<p>Rothe et al., "Flow cytometric analysis of respiratory burst activity in phagocytes with hydroethidine and 2',7'-dichlorofluorescein," <i>J Leukoc Biol.</i> 1990 May; 47(5):440-8.</p>
	<p>Royall et al., "Evaluation of 2',7'-dichlorofluorescein and dihydrorhodamine 123 as fluorescent probes for intracellular H₂O₂ in cultured endothelial cells," <i>Arch Biochem Biophys.</i> 1993 May;302(2):348-55.</p>
	<p>Subbarao et al., "Autopsy samples of Alzheimer's cortex show increased peroxidation <i>in vitro</i>," <i>J Neurochem.</i> 1990 Jul;55(1):342-5.</p>
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	<p>Singh et al., "Dietary intake, plasma levels of antioxidant vitamins, and oxidative stress in relation to coronary artery disease in elderly subjects," <i>Am J Cardiol.</i> 1995 Dec 15;76(17):1233-8.</p>
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	CSJ	Yan et al., "Glycated tau protein in Alzheimer disease: a mechanism for induction of oxidant stress," <i>Proc Natl Acad Sci U S A.</i> 1994 Aug 2; 91(16):7787-91.
	CSJ	Zimecki et al., "Effect of a proline-rich polypeptide (PRP) on the development of hemolytic anemia and survival of New Zealand black (NZB) mice," <i>Arch Immunol Ther Exp (Warsz).</i> 1991; 39(5-6):461-7.

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